Company Tracking Number: 2009-AMEND-ILGLWB ET AL

TOI: A031 Individual Annuities - Deferred Variable Sub-TOI: A031.002 Flexible Premium

Product Name: MEMBERS Variable Annuity III

Project Name/Number: VAIII May 2009 Enhancements - Amendments to revise the 2009-ILGLWB and 2009-ILGLWB-MG/2009-AMEND-ILGLWB ET AL

Filing at a Glance

Company: CUNA Mutual Insurance Society

Product Name: MEMBERS Variable Annuity III SERFF Tr Num: CUNA-126044028 State: Arkansas

TOI: A03I Individual Annuities - Deferred SERFF Status: Closed-Approved-State Tr Num: 41646

Variable Closed

Sub-TOI: A03I.002 Flexible Premium Co Tr Num: 2009-AMEND-ILGLWB State Status: Approved-Closed

ET AL

Filing Type: Form Reviewer(s): Linda Bird

Authors: Kari Hamrick, Kathy Disposition Date: 02/26/2009

Strauser, Carma Bouska, Kimberly

Steggall

Date Submitted: 02/24/2009 Disposition Status: Approved-

Closed

Implementation Date Requested: On Approval Implementation Date:

State Filing Description:

General Information

Project Name: VAIII May 2009 Enhancements - Amendments to revise Status of Filing in Domicile: Authorized

the 2009-ILGLWB and 2009-ILGLWB-MG

Project Number: 2009-AMEND-ILGLWB ET AL Date Approved in Domicile: 02/24/2009

Requested Filing Mode: Review & Approval

Explanation for Combination/Other:

Submission Type: New Submission

Overall Rate Impact:

Domicile Status Comments:

Market Type: Individual

Group Market Size:

Group Market Type:

Filing Status Changed: 02/26/2009 Explanation for Other Group Market Type:

State Status Changed: 02/26/2009

Deemer Date: Created By: Carma Bouska

Submitted By: Carma Bouska Corresponding Filing Tracking Number:

Filing Description:

Form 2009-AMEND-ILGLWB, Amendment to Rider, is a new form that will be used with Guaranteed Lifetime Withdrawal

Benefit Rider form 2009-ILGLWB, previously approved by the Department as stated below.

Form 2009-AMEND-ILGLWB-MG, Amendment to Rider, is a new form that will be used with Guaranteed Lifetime Withdrawal Benefit Rider with Minimum Guarantee Death Benefit form 2009-ILGLWB-MG, previously approved by the

Company Tracking Number: 2009-AMEND-ILGLWB ET AL

TOI: A031 Individual Annuities - Deferred Variable Sub-TOI: A031.002 Flexible Premium

Product Name: MEMBERS Variable Annuity III

Project Name/Number: VAIII May 2009 Enhancements - Amendments to revise the 2009-ILGLWB and 2009-ILGLWB-MG/2009-AMEND-ILGLWB ET AL

Department as stated below.

Rider forms 2009-ILGLWB and 2009-ILGLWB-MG have just recently been approved by the Department on February 11, 2009, under SERFF Filing #CUNA-1256014934, they have not been issued for sale.

Please note that upon approval, the language of Amendment forms 2009-AMEND-ILGLWB and 2009-ILGLWB-MG will be incorporated into the text of the respective rider forms they will be used with as stated above, thus replacing the existing language of Rider Section 6.3 of each form. The rider will not be issued for sale until such time the Department has approved this Amendment filing.

Red-lined Rider Forms are attached to the Supporting Documentation Tab showing the specific language change to Rider Sections 6.3 that the Amendment forms of this filing provide for.

These forms were written to be readable and easily understood. They were scored with the forms they will be used with to achieve a flesch score of 50.

Thank you for your attention to this submission.

Company and Contact

Filing Contact Information

Carma Bouska, carma.bouska@cunamutual.com

2000 Heritage Way 319-483-3511 [Phone]

Waverly, IA 50677

Filing Company Information

CUNA Mutual Insurance Society CoCode: 62626 State of Domicile: Iowa

2000 Heritage Way Group Code: 306 Company Type: Waverly, IA 50677 Group Name: State ID Number:

(319) 352-4090 ext. [Phone] FEIN Number: 39-0230590

Filing Fees

Fee Required? Yes
Fee Amount: \$40.00
Retaliatory? No

Fee Explanation: \$20 per form.

Per Company: No

Company Tracking Number: 2009-AMEND-ILGLWB ET AL

TOI: A031 Individual Annuities - Deferred Variable Sub-TOI: A031.002 Flexible Premium

Product Name: MEMBERS Variable Annuity III

Project Name/Number: VAIII May 2009 Enhancements - Amendments to revise the 2009-ILGLWB and 2009-ILGLWB-MG/2009-AMEND-ILGLWB ET AL

COMPANY AMOUNT DATE PROCESSED TRANSACTION #

CUNA Mutual Insurance Society \$40.00 02/24/2009 25921294

Company Tracking Number: 2009-AMEND-ILGLWB ET AL

TOI: A031 Individual Annuities - Deferred Variable Sub-TOI: A031.002 Flexible Premium

Product Name: MEMBERS Variable Annuity III

Project Name/Number: VAIII May 2009 Enhancements - Amendments to revise the 2009-ILGLWB and 2009-ILGLWB-MG/2009-AMEND-ILGLWB ET AL

Correspondence Summary

Dispositions

Status	Created By	Created On	Date Submitted
Approved- Closed	Linda Bird	02/26/2009	02/26/2009

Company Tracking Number: 2009-AMEND-ILGLWB ET AL

TOI: A031 Individual Annuities - Deferred Variable Sub-TOI: A031.002 Flexible Premium

Product Name: MEMBERS Variable Annuity III

Project Name/Number: VAIII May 2009 Enhancements - Amendments to revise the 2009-ILGLWB and 2009-ILGLWB-MG/2009-AMEND-ILGLWB ET AL

Disposition

Disposition Date: 02/26/2009

Implementation Date:
Status: Approved-Closed

Comment:

Rate data does NOT apply to filing.

Company Tracking Number: 2009-AMEND-ILGLWB ET AL

TOI: A03I Individual Annuities - Deferred Variable Sub-TOI: A03I.002 Flexible Premium

Product Name: MEMBERS Variable Annuity III

Project Name/Number: VAIII May 2009 Enhancements - Amendments to revise the 2009-ILGLWB and 2009-ILGLWB-MG/2009-AMEND-ILGLWB ET AL

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Schedule	Schedule Item	Schedule Item Status Public Access
Supporting Document	Flesch Certification	Yes
Supporting Document	Application	No
Supporting Document	Life & Annuity - Acturial Memo	No
Supporting Document	Red-Lined Rider Forms	Yes
Supporting Document	Rule 19 & 49 Certification	Yes
Form	AMENDMENT TO RIDER	Yes
Form	AMENDMENT TO RIDER	Yes

Company Tracking Number: 2009-AMEND-ILGLWB ET AL

TOI: A031 Individual Annuities - Deferred Variable Sub-TOI: A031.002 Flexible Premium

Product Name: MEMBERS Variable Annuity III

Project Name/Number: VAIII May 2009 Enhancements - Amendments to revise the 2009-ILGLWB and 2009-ILGLWB-MG/2009-AMEND-ILGLWB ET AL

Form Schedule

Lead Form Number: 2009-AMEND-ILGLWB ET AL

Schedule Item Status	Form Number	Form Type Form Name	Action	Action Specific Data	Readability	Attachment
	2009- AMEND- ILGLWB	Policy/Cont AMENDMENT TO ract/Fratern RIDER al Certificate: Amendmen t, Insert Page, Endorseme nt or Rider	Initial		50.000	2009- AMEND- ILGLWB.pdf
	2009- AMEND- ILGLWB- MG	Policy/Cont AMENDMENT TO ract/Fratern RIDER al Certificate: Amendmen t, Insert Page, Endorseme nt or Rider	Initial		50.000	2009- AMEND- ILGLWB- MG.pdf



AMENDMENT TO RIDER

CUNA Mutual Insurance Society

SECTION 6.3 IS DELETED. IT IS REPLACED WITH THE FOLLOWING:

6.3 How is the SIBB determined?

The SIBB on your Rider Issue Date is equal to the LBB as of that date. On each rider anniversary that the simple interest benefit is in effect an annual credit may be applied to increase the SIBB.

If an excess withdrawal occurs, the SIBB will be reset to equal to the lesser of:

- a.) the SIBB as of the date of withdrawal, minus the excess withdrawal amount; or
- b.) the reset LBB, as described in Rider Section 7.2.

The annual credit, if any, for each rider anniversary that the simple interest benefit is in effect will be determined as follows:

- a.) if no withdrawals have occurred since the rider issue date the annual credit for that rider anniversary will be equal to the LBB at the end of the first rider year multiplied by the SIBB Rate;
- b.) if a non-lifetime withdrawal occurred during a rider year:
 - 1.) there will be no annual credit for the rider anniversary immediately following the non-lifetime withdrawal;
 - the annual credit will resume on the next rider anniversary; and
 - 3.) the amount of the annual credit, when it resumes, will not change unless the withdrawal was an excess withdrawal. If the withdrawal was an excess withdrawal, the amount of the annual credit, when it resumes, will be equal to the reset SIBB (determined as a result of the excess withdrawal as described above) multiplied by the SIBB Rate.

The SIBB Rate is shown on the Rider Data Page. See Rider Section 6.2 for a description of when the simple interest benefit is in effect.

CUNA Mutual Insurance Society

President



AMENDMENT TO RIDER

CUNA Mutual Insurance Society

SECTION 6.3 IS DELETED. IT IS REPLACED WITH THE FOLLOWING:

6.3 How is the SIBB determined?

The SIBB on your Rider Issue Date is equal to the LBB as of that date. The SIBB will be increased by any window purchase payment(s). The term "window purchase payment(s)" means any purchase payment(s) received during the window period (up to the maximum window purchase payment allowed as shown on the Rider Data Page). On each rider anniversary that the simple interest benefit is in effect an annual credit may also be applied to increase the SIBB.

If an excess withdrawal occurs, the SIBB will be reset to equal to the lesser of:

- a.) the SIBB as of the date of withdrawal, minus the excess withdrawal amount; or
- b.) the reset LBB, as described in Rider Section 7.2.

The annual credit, if any, for each rider anniversary that the simple interest benefit is in effect will be determined as follows:

- a.) if no withdrawals have occurred since the rider issue date the annual credit for that rider anniversary will be equal to the LBB at the end of the first rider year multiplied by the SIBB Rate;
- b.) if a non-lifetime withdrawal occurred during a rider year:
 - 1.) there will be no annual credit for the rider anniversary immediately following the non-lifetime withdrawal;
 - the annual credit will resume on the next rider anniversary;
 - 3.) the amount of the annual credit, when it resumes, will not change unless the withdrawal was an excess withdrawal. If the withdrawal was an excess withdrawal, the amount of the annual credit, when it resumes, will be equal to the reset SIBB (determined as a result of the excess withdrawal as described above) plus any window purchase payment(s) received following the excess withdrawal, with the resulting amount multiplied by the SIBB Rate.

The SIBB Rate is shown on the Rider Data Page. See Rider Section 6.2 for a description of when the simple interest benefit is in effect.

CUNA Mutual Insurance Society

President

Company Tracking Number: 2009-AMEND-ILGLWB ET AL

TOI: A031 Individual Annuities - Deferred Variable Sub-TOI: A031.002 Flexible Premium

Product Name: MEMBERS Variable Annuity III

Project Name/Number: VAIII May 2009 Enhancements - Amendments to revise the 2009-ILGLWB and 2009-ILGLWB-MG/2009-AMEND-ILGLWB ET AL

Supporting Document Schedules

Item Status: Status

Date:

Satisfied - Item: Flesch Certification

Comments: Attachment:

AR-Standard Certification of Readability.pdf

Item Status: Status

Date:

Bypassed - Item: Application

Bypass Reason: The application used with these forms was approved February 11, 2009, under SERFF Filing

#CUNA-1256014934.

Comments:

Item Status: Status

Date:

Satisfied - Item: Red-Lined Rider Forms

Comments:

The attached rider forms have been "red-lined" to show the Amendment language incorporated. See Section 6.3 of each document.

Attachments:

2009-ILGLWB Red-Line.pdf 2009-ILGLWB-MG Red-Line.pdf

Item Status: Status

Date:

Satisfied - Item: Rule 19 & 49 Certification

Comments: Attachment:

AR Certif of Compliance with Rule 19 & 49 3.pdf

STANDARD FORM			INSURANCE DEPT. USE ONLY							
CERTIFICATION OF READABILITY		FILE I.D.		DATE		AN	ANALYST			
					APPRO	VED	DATE		INI	TIALS
STATE Arkansas					☐ FILE &	USE	DATE		INI	TIALS
DATE February 24, 2009		PROPOSED EFF Upon Approv Department.		TE the	DISAPP		DATE		INI	TIALS
NAME AND ADDRE										
CONTACT PERSON Carma J. Bouska					CONTACT T 319-483-351		<u> </u>			
The Flesch Scor	e(s) for the form(s) lis Typeface style	ted below is (are) s and minimum typ	as stated oppose point sizes	osite are	e each listed fi identified and	orm. (Altern	ate appr	oved methods, i	f any	, are identified.)
FORM NO.	FORM TITLE/D	ESCRIPTION	LINE OF INS.		FLESCH SCORE	ALT. SO		TYPEFACE STYLE	E	MIN. TYPE POINT SIZE
2009-AMEND- ILGLWB	Amendment to Ride	r	Individual Variable Annuity	50				Arial		10
2009-AMEND- ILGLWB-MG	Amendment to Ride	r	Individual Variable Annuity	50				Arial		10
The insurance com required by the laws	pany certifies that the	e above named for	orms filed by	the	company, or	r on its beh	alf, mee	t the minimum	stan	dards of readability
SIGNED			COMPANY CUNA Mutu		surance Soci	ety				
TITLE (COMPANY (Senior Vice Presider	OFFICER) nt, Chief Underwriter					DATE February 2	24, 2009			



CUNA Mutual Insurance Society

GUARANTEED LIFETIME WITHDRAWAL BENEFIT RIDER

RIDER SECTION 1.

DEFINITIONS

1.1 What are the most commonly used terms and what do they mean?

benefit allocation model – one or more specific investment options or purchase payment allocation models that we will use to provide the guarantee described by this rider. The benefit allocation model selected is shown on the Rider Data Page.

current age – the annuitant's age (youngest annuitant if joint annuitants) as of his or her last birthday.

excess withdrawal – a withdrawal that either by itself or when added to all other withdrawals during a rider year, exceeds the GALWA. The amount that is in excess of the GALWA is considered the excess withdrawal amount. See Rider Section 7.1.

guaranteed annual lifetime withdrawal amount (GALWA) – the maximum amount you may withdraw each rider year while an annuitant is alive regardless of your contract value.

lifetime benefit basis (LBB) – the value used to determine the GALWA. It may increase annually while the simple interest benefit and/or step-up options are in effect as described in Rider Section 6.5. It will be reduced if an excess withdrawal occurs as described in Rider Section 7.2.

lifetime withdrawal(s) – any withdrawal(s) taken under the terms of this rider that is/are not a non-lifetime withdrawal.

non-lifetime withdrawal – a withdrawal is a non-lifetime withdrawal only if it is the first withdrawal under this rider, there are no additional withdrawals in the same rider year, and no withdrawals in the rider year immediately following the first withdrawal.

rider anniversary – the same day and month as the rider issue date for each year this rider remains in force.

rider issue date – the date shown on the Rider Data Page that is used to determine rider years and rider anniversaries.

rider year – any twelve-month period beginning on a rider issue date or a rider anniversary and ending one day before the next rider anniversary.

simple interest benefit basis (SIBB) – a value calculated solely for purposes of this rider to determine your LBB on each rider anniversary that the simple interest benefit is in effect. See Rider Section 6.3 for a description of how the SIBB is determined.

step-up anniversary – the same day and month as the step-up date, for each year following a step-up in the LBB.

step-up date – the date that a step-up in the LBB occurs, as described in Rider Section 6.4.

RIDER SECTION 2.

GENERAL INFORMATION

2.1 What is our agreement with you?

Our agreement with you includes this rider as a part of the contract to which it is attached. The provisions of the contract apply to this rider unless they conflict with the rider. If there is a conflict, the rider provision will apply. Nothing in this rider is intended to override the Death of Annuitant and/or Owner provisions of the contract to which this rider is attached; and in all events this rider will be interpreted in a manner consistent with Section 72(s) of the Internal Revenue Code. The issue date for this rider is shown on the Rider Data Page.

We promise to provide the benefits described in this rider as long as the contract and this rider are in force and all the terms and conditions of this rider are met.

2.2 What are the eligibility requirements and the benefit provided by this rider?

To be eligible for this rider the annuitant (both annuitants if joint annuitants) must be no younger than 55 and no older than age 85 on the rider issue date. This rider is not available if the plan type for the policy to which this rider is attached is a Beneficiary IRA.

Once issued, this rider provides for a guaranteed lifetime withdrawal benefit as described in this rider.

2.3 Are there any investment restrictions?

In order to provide the guarantee described by this rider, we require use of an available benefit allocation model for your contract value and for allocation of your net purchase payments. A transfer of contract value or change in allocation to an investment option other than an available benefit allocation model is a violation of the investment restrictions.

Subject to any notice, approval or consent required by applicable law, we reserve the right to:

- a.) add benefit allocation models without prior notice;
- b.) remove or substitute benefit allocation models; and
- c.) substitute investment options within an available benefit allocation model.

You will be notified in advance of any substitution, removal or change to a benefit allocation model that you selected.

2.4 What happens if the investment restrictions are violated? If the investment restrictions are violated during the minimum charge period:

- a.) this rider will automatically terminate on the last day of the minimum charge period as shown on the Rider Data Page;
- b.) the LBB will be the LBB as of the valuation day immediately preceding the violation for the sole purpose of calculating the rider charge from the date of the violation to the date of termination; and
- c.) as of the date of the violation:
 - the guaranteed lifetime withdrawal benefit described in Rider Section 5 will be revoked, which means that any withdrawal thereafter is a partial withdrawal under the contract only, and not a non-lifetime withdrawal or lifetime withdrawal under this rider;
 - the step-up option described in Rider Section 6.4 will no longer be in effect nor can you elect the step-up option if not previously in effect; and
 - the simple interest benefit described in Rider Section 6.2 will no longer be in effect.

If the investment restrictions are violated on any date following completion of the minimum charge period, this rider will automatically terminate as of the date the violation occurred.

2.5 What happens if you change ownership of your contract?

If you change ownership of the contract to which this rider is attached:

- a.) this rider will automatically terminate on the last day of the minimum charge period as shown on the Rider Data Page;
- b.) the LBB will be the LBB as of the valuation day immediately
 preceding the ownership change effective date, for the sole
 purpose of calculating the rider charge from the date ownership
 was changed to the date of termination; and
- c.) as of the ownership change effective date:
 - the guaranteed lifetime withdrawal benefit described in Rider Section 5 will be revoked, which means that any withdrawal thereafter is a partial withdrawal under the contract only, and not a non-lifetime withdrawal or lifetime withdrawal under this rider;
 - the step-up option described in Rider Section 6.4 will no longer be in effect nor can you elect the step-up option if not previously in effect; and
 - the simple interest benefit described in Rider Section 6.2 will no longer be in effect.

If the ownership change effective date occurs on any date following completion of the minimum charge period, this rider will automatically terminate as of that date.

2.6 When will this rider terminate?

Elective termination of this rider prior to the end of the minimum charge period is not allowed. The minimum charge period is shown on the Rider Data Page.

This rider will automatically terminate on the earliest of:

- a.) the payout date:
- b.) the date due proof of death of the annuitant (last remaining annuitant, if joint annuitants) is received;
- c.) the date there is a change of annuitant for any reason; or
- d.) the date you surrender your contract.

This rider will also terminate if the investment restrictions are violated as described in Rider Section 2.4, or if you change ownership of the contract to which this rider is attached as described in Rider Section 2.5.

RIDER SECTION 3.

RIDER CHARGES

3.1 Is there a charge for this rider?

There is an annual charge for this rider. The annual charge is determined by multiplying the rider charge rate by the average daily LBB for the prior contract year. The LBB as of each calendar day will be used to calculate the average daily LBB for the prior contract year.

The initial rider charge rate is shown on the Rider Data Page. We reserve the right to change the rider charge rate if you elect to step-up your LBB. The rider charge rate will not exceed the maximum rider charge rate shown on the Rider Data Page.

During the accumulation period, this charge will be deducted pro-rata from your contract value on each contract anniversary.

The rider charge will also be deducted upon:

- a.) full surrender of the contract:
- b.) termination of the rider after expiration of the minimum charge period;
- c.) payment of death proceeds; or
- d.) the start of payments under an income payout option, if not on a contract anniversary.

Any charge for a partial year will be in proportion to the number of days since the prior contract anniversary.

RIDER SECTION 4. PURCHASE PAYMENTS AND TRANSFERS

4.1 Can you change the allocation of net purchase payments?

You may change the allocation of subsequent net purchase payments to one of the other available benefit allocation models at any time, without charge by written request. Any change will be effective at the time we receive your written request. However, your contract value at the time of such request must also be transferred to the benefit allocation model selected.

Changing allocation to an investment option other than an available benefit allocation model during a benefit period is a violation of the investment restrictions. See Rider Section 2.4, for a description of the consequences of such violation.

4.2 How will additional purchase payments made to your contract affect the LBB?

Additional purchase payments that are made after the rider issue date will increase your contract value, but will not increase your LBB. Careful consideration should be given before making additional purchase payments that do not increase your LBB. Such payments may negatively impact the benefit provided by this rider.

4.3 Can contract value be transferred?

You may transfer your contract value to any benefit allocation model that we make available.

Transferring your contract value to an investment option other than an available benefit allocation model is a violation of the investment restrictions. See Rider Section 2.4 for a description of the consequences of such violation.

RIDER SECTION 5.

GUARANTEED LIFETIME WITHDRAWAL BENEFIT

5.1 What is the guaranteed lifetime withdrawal benefit?

The guaranteed lifetime withdrawal benefit guarantees that you may take lifetime withdrawals under this rider regardless of your contract value. You may take one non-lifetime withdrawal prior to taking your first lifetime withdrawal.

Withdrawals under this rider are also partial withdrawals under the contract to which this rider is attached.

5.2 When can a nonlifetime withdrawal be made?

You may take one non-lifetime withdrawal at any time on or after the rider issue date and prior to making a lifetime withdrawal. At least one annuitant must be living at the time of the withdrawal.

5.3 What amount can be withdrawn as a nonlifetime withdrawal and what is the effect of the withdrawal? You may withdraw any amount as a non-lifetime withdrawal. The effect of a lifetime withdrawal, regardless of the amount of the withdrawal, is that there will be no annual credit to the SIBB on the rider anniversary following the withdrawal. See Rider Section 6.3. In addition, if you withdraw more than the GALWA (an excess withdrawal) the following will occur:

- a.) the annual credit to the SIBB, when it resumes, will be reduced, as described in Rider Section 6.3;
- b.) the LBB will be adjusted and the GALWA will be reduced as described in Rider Section 7.2; and
- c.) if the withdrawal would cause the contract's surrender value to be less than \$2,000, we will treat your withdrawal request as a full surrender, and this rider will terminate.

The GALWA at the time of withdrawal is determined by multiplying the LBB at the time the non-lifetime withdrawal occurs by the annual withdrawal benefit percentage shown on the Rider Data Page. The percentage will be based on the annuitant's current age at the time the non-lifetime withdrawal occurs.

5.4 When can lifetime withdrawals be made?

You may begin making lifetime withdrawals under this rider at any time on or after the rider issue date. At least one annuitant must be living at the time of the withdrawal.

5.5 What amount can be withdrawn under this rider as a lifetime withdrawal? You can withdraw up to the GALWA each rider year on or after the rider issue date.

The GALWA is determined by multiplying the LBB at the time the lifetime withdrawal occurs by the annual withdrawal benefit percentage shown on the Rider Data Page. The percentage is based on the annuitant's current age at the time the first lifetime withdrawal occurs following the rider issue date. The annual withdrawal benefit percentage will not change after your first lifetime withdrawal.

If you withdraw more than the GALWA (an excess withdrawal), the LBB will be adjusted and the GALWA will be reduced. See Rider Section 7.2.

5.6 What happens if a lifetime withdrawal causes your contract value to be equal to or less than zero?

If a lifetime withdrawal under the terms of this rider causes your contract value to be equal to or less than zero:

- a.) the accumulation period under your contract will end and the payout period will automatically begin;
- b.) the remaining guaranteed withdrawals under this rider will occur under an income payout option that we make available for that purpose; and
- c.) all other riders attached to your contract, if any, will terminate.

5.7 What happens if lifetime withdrawals continue past the anticipated payout

date?

If lifetime withdrawals under the terms of this rider continue past the anticipated payout date:

- a.) we may not accept any additional purchase payments;
- b.) your income payout date will be extended; and
- c.) all other riders attached to your contract, if any, will terminate.

The anticipated payout date is the contract anniversary following the annuitant's (primary annuitant if joint annuitants) 85th birthday or 10 years from the contract issue date, if later.

RIDER SECTION 6.

LIFETIME BENEFIT BASIS

6.1 How is the LBB determined?

The LBB as of the rider issue date is shown on the Rider Data Page and is equal to:

- a.) your initial purchase payment if this rider is issued at the same time your contract is issued; or
- b.) your contract value as of the rider issue date if this rider is issued after your contract is issued; or
- c.) the benefit basis for the Guaranteed Minimum Accumulation Benefit rider being converted to this rider (or the contract value, if greater) as of this rider's issue date; or
- d.) the continuation amount if this rider is issued as a result of spousal continuation.

The LBB may increase on each rider anniversary that the simple interest benefit and/or the step-up option are in effect. See Rider Section 6.5.

If an excess withdrawal occurs, your LBB will be adjusted and the GALWA will be reduced. See Rider Section 7.2.

6.2 What is the simple interest benefit and when is it in effect?

The simple interest benefit is a benefit that may increase the LBB on each rider anniversary that it is in effect, as described in Rider Section 6.5. For purposes of determining your LBB while the simple interest benefit is in effect, a value, referred to as the SIBB, is calculated on each rider anniversary, as described in Rider Section 6.3.

The simple interest benefit is in effect on each of the first 10 rider anniversaries, provided no investment violations and no lifetime withdrawals have occurred since the rider issue date.

If a step-up occurs while the benefit is in effect, the benefit will remain in effect for each of the 10 rider anniversaries following the step-up, provided no investment violations and no lifetime withdrawals have occurred since the rider issue date. However, in no event will this benefit remain in effect after the 20th rider anniversary.

For example, if a step-up occurs on your 5th, 8th and 14th rider anniversaries, this benefit will remain in effect until your 20th the rider anniversary. If a step-up occurs on your 5th and 8th rider anniversaries, and there are no step-up's on rider anniversaries 9 through 18, the benefit will remain in effect until your 18th rider anniversary. These examples assume that no investment violations and no lifetime withdrawals have occurred since the rider issue date.

This benefit will remain in effect until the earliest of:

- a.) your first lifetime withdrawal following the rider issue date; or
- b.) your 10th rider anniversary, if no step-ups have occurred as of that date; or
- c.) the 10th step-up anniversary of the last step-up that occurs while this benefit is in effect; or
- d.) the 20th rider anniversary; or
- e.) the date you violate the investment restrictions by electing to transfer your contract value or change your allocation to an investment option other than an available benefit allocation model.

While the simple interest benefit is in effect, it may increase your LBB (and therefore your lifetime withdrawals under this rider); however, it will not increase your contract value.

6.3 How is the SIBB determined?

The SIBB on your Rider Issue Date is equal to the LBB as of that date. On each rider anniversary that the simple interest benefit is in effect an annual credit may be applied to increase the SIBB.

If an excess withdrawal occurs, the SIBB will be reset to equal to the lesser of:

- a.) the SIBB as of the date of withdrawal, minus the excess withdrawal amount; or
- b.) the reset LBB, as described in Rider Section 7.2.

Comment [CMG2]: Exact Change of Language.

Comment [CMG1]: Amendment

Form 2009-AMEND-ILGLWB replaces Section 6.3 of this rider form. Although the Amendment language replaces

Section 6.3 in full, the comments below

will explain the exact change of language.

The annual credit, if any, for each rider anniversary that the simple interest benefit is in effect will be determined as follows:

- a.) if no withdrawals have occurred since the rider issue date the annual credit for that rider anniversary will be equal to the LBB at the end of the first rider year multiplied by the SIBB Rate;
- b.) if a non-lifetime withdrawal occurred during a rider year:
 - 1.) there will be no annual credit for the rider anniversary immediately following the non-lifetime withdrawal;
 - the annual credit will resume on the next rider anniversary; and
 - 3.) the amount of the annual credit, when it resumes, will not change unless the withdrawal was an excess withdrawal. If the withdrawal was an excess withdrawal, the amount of the annual credit, when it resumes, will be equal to the reset SIBB (determined as a result of the excess withdrawal as described above) multiplied by the SIBB Rate.

The SIBB Rate is shown on the Rider Data Page. See Rider Section 6.2 for a description of when the simple interest benefit is in effect.

The step-up option, if elected, is a benefit that may increase the LBB on each rider anniversary that it is in effect as described in Rider Section 6.5.

Once elected, the step-option will remain in effect until the earliest of the following:

- a.) the rider anniversary on or following the annuitant's 85th birthday (the 85th birthday of the youngest annuitant, if joint annuitants);
- b.) the date you terminate the option by written request;
- c.) the date you violate the investment restrictions by electing to transfer your contract value or change your allocation to an investment option other than an available benefit allocation model; or
- d.) the date you change ownership of the contract to which this rider is attached.

You may not re-elect the step-up option once it has been terminated. Step-ups will only be allowed if we are issuing new Guaranteed Lifetime Withdrawal Benefit Riders on the step-up date. Your annual report will indicate if the step-up option is in effect during the report period.

Comment [CMG3]: Exact Change of Language.

Comment [CMG4]: Exact Change of Language.

6.4 What is the step-up option?

If you did not elect the automatic step-up option at the time of application, you may do so at a later date by written request. Step-ups will then begin automatically on the rider anniversary following receipt of your written request and will continue on each rider anniversary that the option is in effect.

6.5 How is the LBB determined when the simple interest option and/or the step-up option are in effect? On each rider anniversary that the simple interest benefit and/or the step-up option are in effect, the LBB will be determined as follows:

- a.) If both the simple interest benefit and the step-up option are in effect, the LBB for that rider anniversary will be compared to the following amounts:
 - 1.) the SIBB as of that rider anniversary; and
 - 2.) the current contract value as of that rider anniversary.
 - If 1.) and/or 2.) is greater than the LBB for that rider anniversary, the LBB will be increased to be equal to the greatest amount.

If both 1.) and 2.) are lower than the LBB for that rider anniversary, there will be no adjustment for that rider year and the LBB will remain unchanged.

b.) If the step-up option is in effect, but the simple interest benefit is not in effect, the LBB for that rider anniversary will be compared to the current contract value as of that rider anniversary.

If the contract value is greater than the LBB for that rider anniversary, the LBB will be increased (stepped-up) to be equal to the contract value.

If the contract value is equal to or lower than the LBB for that rider anniversary, there will be no adjustment for that rider year and the LBB will remain unchanged.

c.) If the simple interest benefit is in effect, but the step-up option is not in effect, the LBB for that rider anniversary will be compared to the SIBB as of that rider anniversary.

If the SIBB is greater than the LBB for that rider anniversary, the LBB will be increased to be equal to the SIBB.

If the SIBB is equal to or lower than the LBB for that rider anniversary, there will be no adjustment for that rider year and the LBB will remain unchanged.

The annual charge for this rider is determined by multiplying the rider charge rate by the average daily LBB; therefore any increase to your LBB as a result of the simple interest benefit or step-up option will also increase the annual charge for this rider.

If the step-up option is in effect and you elect to step-up your LBB, the rider charge rate may differ from the initial rider charge rate shown on the Rider Data Page. Any change in the rider charge rate will affect the annual charge for this rider. See Rider Section 3.1.

6.6 Will the simple interest benefit and/or the step-up option affect the annual charge for this rider?

RIDER SECTION 7.

EXCESS WITHDRAWALS

7.1 When does an excess withdrawal occur?

An excess withdrawal occurs if:

- a.) the amount withdrawn during a rider year exceeds the GALWA; or
- b.) the amount withdrawn, when added to prior withdrawals during a rider year, exceeds the GALWA.

The amount withdrawn during a rider year that is in excess of the GALWA is referred to as the "excess withdrawal amount".

7.2 What happens if an excess withdrawal occurs?

If an excess withdrawal occurs, the LBB will be reset to equal the previous LBB reduced by the greater of:

- a.) the excess withdrawal amount; or
- b.) a proportional adjustment amount that is equal to (1) divided by (2), with the result multiplied by (3), where:
 - (1) = the excess withdrawal amount.
 - (2) = the contract value prior to the withdrawal minus the remaining GALWA, if any, at the time of withdrawal. The remaining GALWA is the amount available for withdrawal without exceeding the GALWA.
 - (3) = the LBB prior to the withdrawal.

The GALWA will then be recalculated and reduced, based on the newly reset LBB.

We reserve the right to waive the excess withdrawal treatment described above if the withdrawals are scheduled withdrawals intended to meet IRS required minimum distribution rules. The current prospectus will disclose if such waiver is in effect and any detailed requirements for such waiver.

The annual charge for this rider is determined by multiplying the rider charge rate by the average daily LBB; therefore any decrease to your LBB will also decrease the annual charge for this rider.

CUNA Mutual Insurance Society

President

RIDER DATA PAGE

CONTRACT NUMBER: 12345678

GUARANTEED LIFETIME WITHDRAWAL BENEFIT

ANNUITANT

[John Doe]

ANNUITANT(S) ISSUE AGE(S)

CO-ANNUITANT

[Jane Doe]

CO-ANNUITANT'S ISSUE AGE

OWNER(S) [John Doe]

RIDER ISSUE DATE [October 31, 2009]

Lifetime Benefit Basis (LBB): [\$100,000]

Simple Interest Benefit Basis Rate (SIBB Rate): [8.0%]

Initial Rider Charge Rate: [0.85%]

Minimum Charge Period: [October 31, 2009 – October 31, 2016]

Maximum Rider Charge Rate: 1.75% **Annual Withdrawal Benefit Percentage:**

Single Annuitant <u>Age at First Withdrawal</u>				
Current Age Percentage				
	$\overline{}$			
55-58	4.00%			
59-64	4.50%			
65-69	5.00%			
70-79	5.50%			
√ √ 80+	6.00%ノ			

Joint Annuitants Age of Youngest Annuitant at First Withdrawal

Current Age	<u>Percentage</u>		
	$\overline{}$		
55-58	3.00%		
59-64	3.50%		
65-69	4.00%		
70-79	4.50%		
<u>80+</u>	5.00%		

If only one annuitant is living at the time of your first withdrawal, the percentages shown above will be increased by [1%].

Benefit Allocation Model:

100% Conservative Allocation 100% Moderate Allocation

100% Diversified Income

Conservative Moderate Blend

66% Conservative Allocation

34% Moderate Allocation

Conservative	l Model
---------------------	---------

40% Bond

10% High Income

18% Large Cap Value 12% Large Cap Growth

5% Mid Cap Value

Mid Cap Growth 3%

3% Small Cap Value

Global Securities 6% International Stock Conservative R Model

5% Franklin Income Securities IV 10%

PIMCO VIT Global Bond Unhedged 10%

Franklin High Income IV 25% PIMCO VIT Total Return

13% Oppenheimer Main Street/VA Svc

Van Kampen LIT Growth & Income 16%

Van Kampen LIT Mid Cap Growth 4%

3% Oppenheimer Main St Small

Cap/VA Svc

3% Mutual Discovery Securities IV

6% Oppenheimer International Growth

2% AİM VI Global Real Estate

3% PIMCO VIT CommodityRealReturn

Conservative C Model

25% Ultra Bond

10% Franklin High Income IV 10%

PIMCO VIT Global Bond

Unhedged

PIMCO VIT Total Return 5%

Van Kampen LIT Growth & 16%

Income

10% Large Cap Growth

6% Mid Cap Value

2% Mid Cap Growth

2% Oppenheimer Main St

Small

7% International Stock

Oppenheimer International 2%

Growth

AIM VI Global Real Estate

PIMCO VIT

CommodityRealReturn

Conservative/Moderate I Model

32% Bond

8% High Income

17% Large Cap Value

14% Large Cap Growth

7% Mid Cap Value

5% Mid Cap Growth

Small Cap Value 4%

4% Global Securities

9% International Stock

Conservative/Moderate R Model

Franklin Income Securities IV

PIMCO VIT Global Bond Unhedged

8% Franklin High Income IV

19% PIMCO VIT Total Return

15% Oppenheimer Main Street/VA Svc

Van Kampen LIT Growth & Income 15%

Van Kampen LIT Mid Cap Growth 6%

Oppenheimer Main St Small 5% Cap/VA Svc

4% Mutual Discovery Securities IV

9% Oppenheimer International Growth

AIM VI Global Real Estate

4% PIMCO VIT CommodityRealReturn

Conservative/Moderate C Model

20% Ultra Bond

8% Franklin High Income IV

PIMCO VIT Global Bond 8% Unhedged

PIMCO VIT Total Return

16% Van Kampen LIT Growth

& Income

12% Large Cap Growth

7% Mid Cap Value

3% Mid Cap Growth

3% Oppenheimer Main St Small

8% International Stock

5% Oppenheimer International Growth

2% AIM VI Global Real Estate

4% PIMCO VIT

CommodityRealReturn

Moderate I Model

24% Bond

6% High Income

16% Large Cap Value

16% Large Cap Growth

8% Mid Cap Value

7% Mid Cap Growth

Small Cap Value

7% Global Securities 11% International Stock

Moderate R Model

5% Franklin Income Securities IV

PIMCO VIT Global Unhedged

6% Franklin High Income IV

13% PIMCO VIT Total Return

Oppenheimer Main Street/VA Svc 17% 14%

Van Kampen LIT Growth & Income

Van Kampen LIT Mid Cap Growth 8% 6% Oppenheimer Main St Small

Cap/VA Svc Mutual Discovery Securities IV

11% Oppenheimer International Growth

3% AIM VI Global Real Estate

4% PIMCO VIT CommodityRealReturn

Moderate C Model

15% Ultra Bond

6% Franklin High Income IV

6% PIMCO VIT Global Bond Unhedged

3% PIMCO VIT Total Return

16% Van Kampen LIT Growth

Income

14% Large Cap Growth

7% Mid Cap Value

4% Mid Cap Growth

4% Oppenheimer Main St

Small

10% International Stock

Oppenheimer International 8%

Growth AIM VI Global Real Estate

3% 4% PIMCO VIT

CommodityRealReturn



CUNA Mutual Insurance Society

GUARANTEED LIFETIME WITHDRAWAL BENEFIT RIDER WITH MINIMUM GUARANTEE DEATH BENEFIT

RIDER SECTION 1.

DEFINITIONS

1.1 What are the most commonly used terms and what do they mean?

benefit allocation model – one or more specific investment options or purchase payment allocation models that we will use to provide the guarantee described by this rider. The benefit allocation model selected is shown on the Rider Data Page.

current age – the annuitant's age (youngest annuitant if joint annuitants) as of his or her last birthday.

excess withdrawal – a withdrawal that either by itself or when added to all other withdrawals during a rider year, exceeds the GALWA. The amount that is in excess of the GALWA is considered the excess withdrawal amount. See Rider Section 7.1.

guaranteed annual lifetime withdrawal amount (GALWA) – the maximum amount you may withdraw each rider year while an annuitant is alive regardless of your contract value.

lifetime benefit basis (LBB) – the value used to determine the GALWA. It may increase annually while the simple interest benefit and/or step-up options are in effect as described in Rider Section 6.5. It will be reduced if an excess withdrawal occurs as described in Rider Section 7.2.

lifetime withdrawal(s) – any withdrawal(s) taken under the terms of this rider that is/are not a non-lifetime withdrawal.

non-lifetime withdrawal – a withdrawal is a non-lifetime withdrawal only if it is the first withdrawal under this rider, there are no additional withdrawals in the same rider year, and no withdrawals in the rider year immediately following the first withdrawal.

rider anniversary – the same day and month as the rider issue date for each year this rider remains in force.

rider issue date – the date shown on the Rider Data Page that is used to determine rider years and rider anniversaries.

rider year – any twelve-month period beginning on a rider issue date or a rider anniversary and ending one day before the next rider anniversary.

simple interest benefit basis (SIBB) – a value calculated solely for purposes of this rider to determine your LBB on each rider anniversary that the simple interest benefit is in effect. See Rider Section 6.3 for a description of how the SIBB is determined.

step-up anniversary – the same day and month as the step-up date, for each year following a step-up in the LBB.

step-up date – the date that a step-up in the LBB occurs, as described in Rider Section 6.4.

window period – the period of time that additional purchase payment(s) made may be included in the LBB. The window period, if any, is shown on the Rider Data Page.

RIDER SECTION 2.

GENERAL INFORMATION

2.1 What is our agreement with you?

Our agreement with you includes this rider as a part of the contract to which it is attached. The provisions of the contract apply to this rider unless they conflict with the rider. If there is a conflict, the rider provision will apply. Nothing in this rider is intended to override the Death of Annuitant and/or Owner provisions of the contract to which this rider is attached; and in all events this rider will be interpreted in a manner consistent with Section 72(s) of the Internal Revenue Code. The issue date for this rider is shown on the Rider Data Page.

We promise to provide the benefits described in this rider as long as the contract and this rider are in force and all the terms and conditions of this rider are met.

2.2 What are the eligibility requirements and the benefit provided by this rider?

To be eligible for this rider the annuitant (both annuitants if joint annuitants) must be no younger than 55 and no older than age 85 on the rider issue date. This rider is not available if the plan type for the policy to which this rider is attached is a Beneficiary IRA.

Once issued, this rider provides for a guaranteed lifetime withdrawal benefit and enhanced death benefit as described in this rider.

2.3 Are there any investment restrictions?

In order to provide the guarantee described by this rider, we require use of an available benefit allocation model for your contract value and for allocation of your net purchase payments. A transfer of contract value or change in allocation to an investment option other than an available benefit allocation model is a violation of the investment restrictions.

Subject to any notice, approval or consent required by applicable law, we reserve the right to:

- a.) add benefit allocation models without prior notice;
- b.) remove or substitute benefit allocation models; and
- c.) substitute investment options within an available benefit allocation model.

You will be notified in advance of any substitution, removal or change to a benefit allocation model that you selected.

2.4 What happens if the investment restrictions are violated? If the investment restrictions are violated during the minimum charge period:

- a.) this rider will automatically terminate on the last day of the minimum charge period as shown on the Rider Data Page;
- b.) the LBB will be the LBB as of the valuation day immediately preceding the violation for the sole purpose of calculating the rider charge from the date of the violation to the date of termination; and
- c.) as of the date of the violation:
 - the guaranteed lifetime withdrawal benefit described in Rider Section 5 will be revoked, which means that any withdrawal thereafter is a partial withdrawal under the contract only, and not a non-lifetime withdrawal or lifetime withdrawal under this rider:
 - the step-up option described in Rider Section 6.4 will no longer be in effect nor can you elect the step-up option if not previously in effect; and
 - the simple interest benefit described in Rider Section 6.2 will no longer be in effect.

If the investment restrictions are violated on any date following completion of the minimum charge period, this rider will automatically terminate as of the date the violation occurred.

2.5 What happens if you change ownership of your contract?

If you change ownership of the contract to which this rider is attached:

- a.) this rider will automatically terminate on the last day of the minimum charge period as shown on the Rider Data Page;
- b.) the LBB will be the LBB as of the valuation day immediately
 preceding the ownership change effective date, for the sole
 purpose of calculating the rider charge from the date ownership
 was changed to the date of termination; and
- c.) as of the ownership change effective date:
 - the guaranteed lifetime withdrawal benefit described in Rider Section 5 will be revoked, which means that any withdrawal thereafter is a partial withdrawal under the contract only, and not a non-lifetime withdrawal or lifetime withdrawal under this rider;
 - the step-up option described in Rider Section 6.4 will no longer be in effect nor can you elect the step-up option if not previously in effect; and
 - the simple interest benefit described in Rider Section 6.2 will no longer be in effect.

If the ownership change effective date occurs on any date following completion of the minimum charge period, this rider will automatically terminate as of that date.

2.6 When will this rider terminate?

Elective termination of this rider prior to the end of the minimum charge period is not allowed. The minimum charge period is shown on the Rider Data Page.

This rider will automatically terminate on the earliest of:

- a.) the payout date;
- b.) the date due proof of death of the annuitant (last remaining annuitant, if joint annuitants) is received;
- c.) the date there is a change of annuitant for any reason; or
- d.) the date you surrender your contract.

This rider will also terminate if the investment restrictions are violated as described in Rider Section 2.4, or if you change ownership of the contract to which this rider is attached as described in Rider Section 2.5.

RIDER SECTION 3.

RIDER CHARGES

3.1 Is there a charge for this rider?

There is an annual charge for this rider. The annual charge is determined by multiplying the rider charge rate by the average daily LBB for the prior contract year. The LBB as of each calendar day will be used to calculate the average daily LBB for the prior contract year.

The initial rider charge rate is shown on the Rider Data Page. We reserve the right to change the rider charge rate if you elect to step-up your LBB. The rider charge rate will not exceed the maximum rider charge rate shown on the Rider Data Page.

During the accumulation period, this charge will be deducted pro-rata from your contract value on each contract anniversary.

The rider charge will also be deducted upon:

- a.) full surrender of the contract:
- b.) termination of the rider after expiration of the minimum charge period;
- c.) payment of death proceeds; or
- d.) the start of payments under an income payout option, if not on a contract anniversary.

Any charge for a partial year will be in proportion to the number of days since the prior contract anniversary.

RIDER SECTION 4.

PURCHASE PAYMENTS AND TRANSFERS

4.1 Can you change the allocation of net purchase payments?

You may change the allocation of subsequent net purchase payments to one of the other available benefit allocation models at any time, without charge by written request. Any change will be effective at the time we receive your written request. However, your contract value at the time of such request must also be transferred to the benefit allocation model selected.

Changing allocation to an investment option other than an available benefit allocation model during a benefit period is a violation of the investment restrictions. See Rider Section 2.4, for a description of the consequences of such violation.

4.2 How will additional purchase payments made to your contract affect the LBB?

Additional purchase payments will increase your LBB, subject to the following requirements:

- a.) we must receive any additional purchase payments during the window period shown on the Rider Data Page; and
- b.) the increase in your LBB is limited to the maximum window purchase payment amount shown on the Rider Data Page.

Any additional purchase payments that are made after the window period will increase your contract value, but will not increase your LBB. Any additional purchase payments or portion of an additional purchase payment that exceeds the maximum window purchase payment amount will increase your contract value, but will not increase your LBB. Careful consideration should be given before making additional purchase payments that do not increase your LBB as well as your contract value. Such payments may negatively impact the benefit provided by this rider.

4.3 Can contract value be transferred?

You may transfer your contract value to any benefit allocation model that we make available.

Transferring your contract value to an investment option other than an available benefit allocation model is a violation of the investment restrictions. See Rider Section 2.4 for a description of the consequences of such violation.

RIDER SECTION 5.

GUARANTEED LIFETIME WITHDRAWAL BENEFIT

5.1 What is the guaranteed lifetime withdrawal benefit?

The guaranteed lifetime withdrawal benefit guarantees that you may take lifetime withdrawals under this rider regardless of your contract value. You may take one non-lifetime withdrawal prior to taking your first lifetime withdrawal.

Withdrawals under this rider are also partial withdrawals under the contract to which this rider is attached.

5.2 When can a nonlifetime withdrawal be made? You may take one non-lifetime withdrawal at any time on or after the rider issue date and prior to making a lifetime withdrawal. At least one annuitant must be living at the time of the withdrawal.

5.3 What amount can be withdrawn as a non-lifetime withdrawal and what is the effect of the withdrawal?

You may withdraw any amount as a non-lifetime withdrawal. The effect of a lifetime withdrawal, regardless of the amount of the withdrawal, is that there will be no annual credit to the SIBB on the rider anniversary following the withdrawal. See Rider Section 6.3. In addition, if you withdraw more than the GALWA (an excess withdrawal) the following will occur:

- a.) the annual credit to the SIBB, when it resumes, will be reduced, as described in Rider Section 6.3;
- b.) the LBB will be adjusted and the GALWA will be reduced as described in Rider Section 7.2: and
- c.) if the withdrawal would cause the contract's surrender value to be less than \$2,000, we will treat your withdrawal request as a full surrender, and this rider will terminate.

The GALWA at the time of withdrawal is determined by multiplying the LBB at the time the non-lifetime withdrawal occurs by the annual withdrawal benefit percentage shown on the Rider Data Page. The percentage will be based on the annuitant's current age at the time the non-lifetime withdrawal occurs.

5.4 When can lifetime withdrawals be made?

You may begin making lifetime withdrawals under this rider at any time on or after the rider issue date. At least one annuitant must be living at the time of the withdrawal.

5.5 What amount can be withdrawn under this rider as a lifetime withdrawal? You can withdraw up to the GALWA each rider year on or after the rider issue date.

The GALWA is determined by multiplying the LBB at the time the lifetime withdrawal occurs by the annual withdrawal benefit percentage shown on the Rider Data Page. The percentage is based on the annuitant's current age at the time the first lifetime withdrawal occurs following the rider issue date. The annual withdrawal benefit percentage will not change after your first lifetime withdrawal.

If you withdraw more than the GALWA (an excess withdrawal), the LBB will be adjusted and the GALWA will be reduced. See Rider Section 7.2.

5.6 What happens if a lifetime withdrawal causes your contract value to be equal to or less than zero?

If a lifetime withdrawal under the terms of this rider causes your contract value to be equal to or less than zero:

- a.) the accumulation period under your contract will end and the payout period will automatically begin;
- b.) the remaining guaranteed withdrawals under this rider will occur under an income payout option that we make available for that purpose; and
- c.) all other riders attached to your contract, if any, will terminate.

5.7 What happens if lifetime withdrawals continue past the anticipated payout date? If lifetime withdrawals under the terms of this rider continue past the anticipated payout date:

- a.) we may not accept any additional purchase payments;
- b.) your income payout date will be extended; and
- c.) all other riders attached to your contract, if any, will terminate.

The anticipated payout date is the contract anniversary following the annuitant's (primary annuitant if joint annuitants) 85th birthday or 10 years from the contract issue date, if later.

RIDER SECTION 6.

LIFETIME BENEFIT BASIS

6.1 How is the LBB determined?

The LBB as of the rider issue date is shown on the Rider Data Page and is equal to:

- a.) your initial purchase payment if this rider is issued at the same time your contract is issued; or
- b.) your contract value as of the rider issue date if this rider is issued after your contract is issued; or
- c.) the continuation amount if this rider is issued as a result of spousal continuation.

The LBB will be increased by any purchase payment(s) received during the window period (up to the maximum window purchase payment allowed as shown on the Rider Data Page); and it may increase on each rider anniversary that the simple interest benefit and/or the step-up option are in effect as described in Rider Section 6.5.

If an excess withdrawal occurs, your LBB will be adjusted and the GALWA will be reduced. See Rider Section 7.2.

6.2 What is the simple interest benefit and when is it in effect?

The simple interest benefit is a benefit that may increase the LBB on each rider anniversary that it is in effect, as described in Rider Section 6.5. For purposes of determining your LBB while the simple interest benefit is in effect, a value, referred to as the SIBB, is calculated on each rider anniversary, as described in Rider Section 6.3.

The simple interest benefit is in effect on each of the first 10 rider anniversaries, provided no investment violations and no lifetime withdrawals have occurred since the rider issue date.

If a step-up occurs while the benefit is in effect, the benefit will remain in effect for each of the 10 rider anniversaries following the step-up, provided no investment violations and no lifetime withdrawals have occurred since the rider issue date. However, in no event will this benefit remain in effect after the 20th rider anniversary.

For example, if a step-up occurs on your 5th, 8th and 14th rider anniversaries, this benefit will remain in effect until your 20th rider anniversary. If a step-up occurs on your 5th and 8th rider anniversaries, and there are no step-up's on rider anniversaries 9 through 18, the benefit will remain in effect until your 18th rider anniversary. These examples assume that no investment violations and no lifetime withdrawals have occurred since the rider issue date.

This benefit will remain in effect until the earliest of:

- a.) your first lifetime withdrawal following the rider issue date; or
- b.) your 10th rider anniversary, if no step-ups have occurred as of that date; or
- c.) the 10th step-up anniversary of the last step-up that occurs while this benefit is in effect; or
- d.) the 20th rider anniversary; or
- e.) the date you violate the investment restrictions by electing to transfer your contract value or change your allocation to an investment option other than an available benefit allocation model.

While the simple interest benefit is in effect, it may increase your LBB (and therefore your lifetime withdrawals under this rider); however, it will not increase your contract value.

6.3 How is the SIBB determined?

The SIBB on your Rider Issue Date is equal to the LBB as of that date. The SIBB will be increased by any window purchase payment(s). The term "window purchase payment(s)" means purchase payment(s) received during the window period (up to the maximum window purchase payment allowed as shown on the Rider Data Page). On each rider anniversary that the simple interest benefit is in effect an annual credit may also be applied to increase the SIBB.

If an excess withdrawal occurs, the SIBB will be reset to equal to the lesser of:

- a.) the SIBB as of the date of withdrawal, minus the excess withdrawal amount; or
- b.) the reset LBB, as described in Rider Section 7.2.

The annual credit, if any, for each rider anniversary that the simple interest benefit is in effect will be determined as follows:

- a.) if no withdrawals have occurred since the rider issue date the annual credit for that rider anniversary will be equal to the LBB at the end of the first rider year multiplied by the SIBB Rate;
- b.) if a non-lifetime withdrawal occurred during a rider year:
 - there will be no annual credit for the rider anniversary immediately following the non-lifetime withdrawal;
 - the annual credit will resume on the next rider anniversary; and
 - 3.) the amount of the annual credit, when it resumes, will not change unless the withdrawal was an excess withdrawal. If the withdrawal was an excess withdrawal, the amount of the annual credit, when it resumes will be equal to the reset SIBB (determined as a result of the excess withdrawal as described above) plus any window purchase payment(s) received following the excess withdrawal, with the resulting amount multiplied by the SIBB Rate.

Comment [CMG1]: Amendment Form 2009-AMEND-ILGLWB-MG replaces Section 6.3 of this rider form. Although the Amendment language replaces Section 6.3 in full, the comments below will explain the exact change of language.

Comment [CMG2]: Exact change of language.

Comment [CMG3]: Exact change of language.

Comment [CMG4]: Exact change of language.

Comment [CMG5]: Exact change of language.

The SIBB Rate is shown on the Rider Data Page. See Rider Section 6.2 for a description of when the simple interest benefit is in effect.

6.4 What is the step-up option?

The step-up option, if elected, is a benefit that may increase the LBB on each rider anniversary that it is in effect as described in Rider Section

Once elected, the step-option will remain in effect until the earliest of the following:

- a.) the rider anniversary on or following the annuitant's 85th birthday (the 85th birthday of the youngest annuitant, if joint annuitants);
- b.) the date you terminate the option by written request;
- c.) the date you violate the investment restrictions by electing to transfer your contract value or change your allocation to an investment option other than an available benefit allocation
- d.) the date you change ownership of the contract to which this rider is attached.

You may not re-elect the step-up option once it has been terminated. Step-ups will only be allowed if we are issuing new Guaranteed Lifetime Withdrawal Benefit Riders on the step-up date. Your annual report will indicate if the step-up option is in effect during the report period.

If you did not elect the automatic step-up option at the time of application, you may do so at a later date by written request. Step-ups will then begin automatically on the rider anniversary following receipt of your written request and will continue on each rider anniversary that the option is in effect.

On each rider anniversary that the simple interest benefit and/or the

- step-up option are in effect, the LBB will be determined as follows:
 - 1.) the SIBB as of that rider anniversary; and

compared to the following amounts:

2.) the current contract value as of that rider anniversary.

a.) If both the simple interest benefit and the step-up option

are in effect, the LBB for that rider anniversary will be

If 1.) and/or 2.) is greater than the LBB for that rider anniversary, the LBB will be increased to be equal to the greatest amount.

If both 1.) and 2.) are lower than the LBB for that rider anniversary, there will be no adjustment for that rider year and the LBB will remain unchanged.

6.5 How is the LBB determined when the simple interest option and/or the step-up option are in effect?

b.) If the step-up option is in effect, but the simple interest benefit is not in effect, the LBB for that rider anniversary will be compared to the current contract value as of that rider anniversary.

If the contract value is greater than the LBB for that rider anniversary, the LBB will be increased (stepped-up) to be equal to the contract value.

If the contract value is equal to or lower than the LBB for that rider anniversary, there will be no adjustment for that rider year and the LBB will remain unchanged.

c.) If the simple interest benefit is in effect, but the step-up option is not in effect, the LBB for that rider anniversary will be compared to the SIBB as of that rider anniversary.

If the SIBB is greater than the LBB for that rider anniversary, the LBB will be increased to be equal to the SIBB.

If the SIBB is equal to or lower than the LBB for that rider anniversary, there will be no adjustment for that rider year and the LBB will remain unchanged.

6.6 Will the simple interest benefit and/or the step-up option affect the annual charge for this rider?

The annual charge for this rider is determined by multiplying the rider charge rate by the average daily LBB; therefore any increase to your LBB as a result of the simple interest benefit or step-up option will also increase the annual charge for this rider.

If the step-up option is in effect and you elect to step-up your LBB, the rider charge rate may differ from the initial rider charge rate shown on the Rider Data Page. Any change in the rider charge rate will also affect the annual charge for this rider. See Rider Section 3.1.

RIDER SECTION 7.

EXCESS WITHDRAWALS

7.1 When does an excess withdrawal occur?

An excess withdrawal occurs if:

- a.) the amount withdrawn during a rider year exceeds the GALWA;
 or
- b.) the amount withdrawn, when added to prior withdrawals during a rider year, exceeds the GALWA.

The amount withdrawn during a rider year that is in excess of the GALWA is referred to as the "excess withdrawal amount".

7.2 What happens if an excess withdrawal occurs?

If an excess withdrawal occurs, the LBB will be reset to equal the previous LBB reduced by the greater of:

- a.) the excess withdrawal amount; or
- b.) a proportional adjustment amount that is equal to (1) divided by (2), with the result multiplied by (3), where:
 - (1) = the excess withdrawal amount.
 - (2) = the contract value prior to the withdrawal minus the remaining GALWA, if any, at the time of withdrawal. The remaining GALWA is the amount available for withdrawal without exceeding the GALWA.
 - (3) = the LBB prior to the withdrawal.

The GALWA will then be recalculated and reduced, based on the newly reset LBB.

We reserve the right to waive the excess withdrawal treatment described above if the withdrawals are scheduled withdrawals intended to meet IRS required minimum distribution rules. The current prospectus will disclose if such waiver is in effect and any detailed requirements for such waiver.

The annual charge for this rider is determined by multiplying the rider charge rate by the average daily LBB; therefore any decrease to your LBB will also decrease the annual charge for this rider.

RIDER SECTION 8.

DEATH BENEFIT PROCEEDS

8.1 What amount will be paid as death benefit proceeds during the accumulation period? The amount that will be paid under this contract as death benefit proceeds is equal to the greater of the following:

- a.) the contract value as of the date due proof of death is received reduced by any applicable rider charges (calculated in proportion to the number of days since the prior contract anniversary for a partial year's charge); or
- b.) the sum of your net purchase payments made as of the date due proof of death is received; minus an adjustment for each partial withdrawal made as of the date due proof of death is received. The adjustment for a partial withdrawal is equal to the partial withdrawal amount plus an additional adjustment if an excess withdrawal occurred as described in Rider Section 7.

The additional adjustment for an excess withdrawal is equal to: (1) divided by (2); with that result multiplied by (3); and then finally reduced by (1), where:

- (1)= the excess withdrawal amount;
- (2)= the contract value immediately prior to the excess withdrawal:
- (3)= the sum of your net purchase payments immediately prior to the date the excess withdrawal occurred, less any adjustments already made for prior withdrawals.

This additional adjustment for an excess withdrawal has the effect of increasing the total adjustment amount when (3) is greater than (2) and reducing the total adjustment amount when (3) is less than (2).

The death benefit proceeds described above will be reduced by any applicable premium expense charges not previously deducted.

CUNA Mutual Insurance Society

President

RIDER DATA PAGE

CONTRACT NUMBER: 12345678

GUARANTEED LIFETIME WITHDRAWAL BENEFIT WITH MINIMUM GUARANTEE DEATH BENEFIT

ANNUITANT [John Doe]

ANNUITANT(S) ISSUE AGE(S)

CO-ANNUITANT

[Jane Doe]

CO-ANNUITANT'S ISSUE AGE

[35]

OWNER(S)

[John Doe]

RIDER ISSUE DATE

[October 31, 2009]

Lifetime Benefit Basis (LBB): [\$100,000]

Window Period: [October 31, 2009 – October 31, 20010]

Maximum Window Purchase Payment: [\$200,000]

Simple Interest Benefit Basis Rate (SIBB Rate): [8.0%]

Initial Rider Charge Rate: [0.85%]

Minimum Charge Period: [October 31, 2009 – October 31, 2016]

Maximum Rider Charge Rate: 1.75% Annual Withdrawal Benefit Percentage:

Single Annuitant Age at First Withdrawal				
Current Age Percentage				
55-58	4.00%			
59-64	4.50%			
65-69	5.00%			
70-79	5.50%			
80+	6.00%			

Joint Annuitants Age of Youngest Annuitant at First Withdrawal				
Current Age	<u>Percentage</u>			
	$\overline{}$			
55-58	3.00%			
59-64	3.50%			
65-69	4.00%			
70-79	4.50%			
80+	5.00%			
If only one annuitant	is living at the time of vo			

If only one annuitant is living at the time of your first withdrawal, the percentages shown above will be increased by [1%].

Benefit Allocation Model:

100% Conservative Allocation 100% Moderate Allocation 100% Diversified Income

Conservative Moderate Blend

66% Conservative Allocation 34% Moderate Allocation

Conservative I Model

40% Bond

10% High Income

18% Large Cap Value

12% Large Cap Growth

5% Mid Cap Value

Mid Cap Growth Small Cap Value

3% Global Securities

International Stock 6%

Conservative R Model

5% Franklin Income Securities IV

PIMCO VIT Global Bond Unhedged 10%

Franklin High Income IV 10%

PIMCO VIT Total Return 25%

13% Oppenheimer Main Street/VA Svc

16% Van Kampen LIT Growth & Income 4% Van Kampen LIT Mid Cap Growth

3% Oppenheimer Main St Small

3% Mutual Discovery Securities IV

Oppenheimer International Growth 6%

2% AIM VI Global Real Estate

PIMCO VIT CommodityRealReturn

Conservative C Model

25% Ultra Bond

10% Franklin High Income IV

PIMCO VIT Global Bond 10% Unhedged

5% PIMCO VIT Total Return

16% Van Kampen LIT Growth & Income

Large Cap Growth 10%

6% Mid Cap Value

Mid Cap Growth 2%

Oppenheimer Main St Small 2%

International Stock

Oppenheimer International Growth

2% AIM VI Global Real Estate

PIMCO VIT 3%

CommodityRealReturn

Conservative/Moderate I Model

32% Bond

8% High Income

17% Large Cap Value

14% Large Cap Growth

7% Mid Cap Value

5% Mid Cap Growth

Small Cap Value 4%

4% Global Securities

9% International Stock

Conservative/Moderate R Model

5% Franklin Income Securities IV

PIMCO VIT Global Bond Unhedged 8%

Franklin High Income IV 8%

PIMCO VIT Total Return 19%

Oppenheimer Main Street/VA Svc 15%

15% Van Kampen LIT Growth & Income

Van Kampen LIT Mid Cap Growth 6% Oppenheimer Main St Small 5%

Cap/VA Svc

Mutual Discovery Securities IV

9% Oppenheimer International Growth

AIM VI Global Real Estate

PIMCO VIT CommodityRealReturn

Conservative/Moderate C Model

20% Ultra Bond

8% Franklin High Income IV

PIMCO VIT Global Bond 8% Unhedged

4% PIMCO VIT Total Return

16% Van Kampen LIT Growth & Income

Large Cap Growth 12%

7% Mid Cap Value

3% Mid Cap Growth

3% Oppenheimer Main St Small

International Stock

Oppenheimer International 5% Growth

2% AIM VI Global Real Estate

4% PIMCO VIT

CommodityRealReturn

Moderate I Model

24% Bond

6% High Income

16% Large Cap Value 16% Large Cap Growth

8% Mid Cap Value

Mid Cap Growth

Small Cap Value 5%

7% **Global Securities** 11% International Stock

Moderate R Model

5% Franklin Income Securities IV

PIMCO VIT Global Unhedged 6%

Franklin High Income IV

13% PIMCO VIT Total Return

Oppenheimer Main Street/VA Svc 17%

14% Van Kampen LIT Growth & Income

Van Kampen LIT Mid Cap Growth 8%

6% Oppenheimer Main St Small Cap/VA Svc

Mutual Discovery Securities IV

11% Oppenheimer International Growth

AIM VI Global Real Estate 3%

PIMCO VIT CommodityRealReturn

Moderate C Model

15% Ultra Bond

6% Franklin High Income IV

6% PIMCO VIT Global Bond

Unhedged

3% PIMCO VIT Total Return 16% Van Kampen LIT Growth &

Income 14% Large Cap Growth

7% Mid Cap Value

4% Mid Cap Growth

4% Oppenheimer Main St Small

International Stock 10% 8% Oppenheimer International

Growth AIM VI Global Real Estate 3%

PIMCO VIT

CommodityRealReturn

Certificate of Compliance with Arkansas Rule and Regulation 19 & 49

Insurer: CUNA Mutual Insurance Society

Form Number(s): 2009-AMEND-ILGLWB, 2009-AMEND-ILGLWB-MG

I hereby certify that to the best of my knowledge and belief, the filing above meets all applicable Arkansas requirements including the requirements of Rule and Regulations 19 and 49.

Alastan Shore
Signature of Company Officer
Alastair Shore
Name
Sr. Vice President – Chief Underwriter
Title
February 24, 2009

Date